In the Claims:

The listing of claims will replace all prior versions and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A context aware, shortcut enabled method of presenting information through a user interface on a client device, the method comprising the steps of:

selecting a context;

receiving a shortcut entered through the user interface, the shortcut having [[a]] associated with it a shortcut field name set comprising one or more shortcut field names;

inferring from a context definition table, in dependence upon the context, a context table name and a context field name;

selecting information records from an information database in dependence upon the context, the context table name, the shortcut field names, and the context field name; and

displaying selected records through the user interface on the client device.

2. (Previously Presented) The method of claim 1 wherein selecting records further comprises creating a query, wherein the query includes:

> the context table name as a table for the query; the shortcut field names as field names for the query; and

the context and the context field name in a condition for the query.

- (Original) The method of claim 1 wherein selecting a context further comprises selecting a default context.
- 4. (Original) The method of claim 1 wherein selecting a context further comprises receiving a context from the client device, the context entered by a user through the user interface.
- 5. (Original) The method of claim 1 wherein the context has an initial context value, and the method comprises the further steps of:
 - assigning, in response to user input through the user interface, a new context value to the context; and
 - repeating, in response to user input from the user interface, the steps of assigning a new context value to the context, inferring a context table name and a context field name, selecting records, and downloading selected records.
- 6. (Original) The method of claim 1 further comprising selecting a display form in dependence upon the shortcut value, wherein displaying selected records through the user interface on the client device further comprises downloading the selected records to the client device for display in the display form.
- (Currently Amended) A context aware, shortcut enabled system of presenting information through a user interface on a client device, the system comprising:
 - means for selecting a context;

means for receiving a shortcut entered through the user interface, the shortcut having [[a]]associated with it a shortcut field name set comprising one or more shortcut field names;

means for inferring from a context definition table, in dependence upon the context, a context table name and a context field name;

means for selecting information records from an information database in dependence upon the context, the context table name, the shortcut field names, and the context field name; and

means for displaying selected records through the user interface on the client device.

8. (Previously Presented) The system of claim 7 wherein means for selecting records further comprises means for creating a query, wherein the query includes:

the context table name as a table for the query; the shortcut field names as field names for the query; and the context and the context field name in a condition for the query.

- 9. (Original) The system of claim 7 wherein means for selecting a context further comprises means for selecting a default context.
- 10. (Original) The system of claim 7 wherein means for selecting a context further comprises means for receiving a context from the client device, the context entered by a user through the user interface.
- 11. (Original) The system of claim 7 wherein the context has an initial context value, and the system comprises:

means for assigning, in response to user input through the user interface, a new context value to the context; and

means for repeating, in response to user input from the user interface, the steps of assigning a new context value to the context, inferring a context table name and a context field name, selecting records, and downloading selected records.

- 12. (Original) The system of claim 7 further comprising means for selecting a display form in dependence upon the shortcut value, wherein means for displaying selected records through the user interface on the client device further comprises means for downloading the selected records to the client device for display in the display form.
- 13. (Currently Amended) A context aware, shortcut enabled computer program product of presenting information through a user interface on a client device, the computer program product comprising:

a recording medium;

means, recorded on the recording medium, for selecting a context;

means, recorded on the recording medium, for receiving a shortcut entered through the user interface, the shortcut having [[a]]associated with it a shortcut field name set comprising one or more shortcut field names;

means, recorded on the recording medium, for inferring from a context definition table, in dependence upon the context, a context table name and a context field name;

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means, recorded on the recording medium, for selecting information records from an information database in dependence upon the context, the context table name, the shortcut field names, and the context field name; and

means, recorded on the recording medium, for displaying selected records through the user interface on the client device.

14. (Previously Presented) The computer program product of claim 13 wherein means, recorded on the recording medium, for selecting records further comprises means, recorded on the recording medium, for creating a query, wherein the query includes:

> the context table name as a table for the query; the shortcut field names as field names for the query; and the context and the context field name in a condition for the query.

- 15. (Original) The computer program product of claim 13 wherein means, recorded on the recording medium, for selecting a context further comprises means, recorded on the recording medium, for selecting a default context.
- 16. (Original) The computer program product of claim 13 wherein means, recorded on the recording medium, for selecting a context further comprises means, recorded on the recording medium, for receiving a context from the client device, the context entered by a user through the user interface.
- 17. (Original) The computer program product of claim 13 wherein the context has an initial context value, and the computer program product comprises:
 - means, recorded on the recording medium, for assigning, in response to user input through the user interface, a new context value to the context; and

means, recorded on the recording medium, for repeating, in response to user input from the user interface, the steps of assigning a new context value to the context, inferring a context table name and a context field name, selecting records, and downloading selected records.

18. (Original) The computer program product of claim 13 further comprising means, recorded on the recording medium, for selecting a display form in dependence upon the shortcut value, wherein means, recorded on the recording medium, for displaying selected records through the user interface on the client device further comprises means, recorded on the recording medium, for downloading the selected records to the client device for display in the display form.